•	INFORMA	TION REPORT	Mational Deputs	organics information affecting the of the United States within the Explanage Laws, Title 18, U.S.C
REPARE	D AND DISSEMINATED	DBY	Secs. 793 and 7	94, the transmission or re-125X1,
	CENTRAL INTI	ELLIGENCE AGENCY	son is prohibite	l by law.
DUNTRY		1		
JBJECT	THESE		DATE DISTRIBUTI	ED .
	e e · *			29 Dec 1958
	Pert Information:	Betumi	NO. OF PAGES	NO. OF ENCL 25X1
			SUPPLEMENT TO	REPORT #
N _S N			7	
	V. 1.	THIS IS UNEVALUATED IN	FORMATION	25X
	FOR USIB : DISSE (DTD : 8ND No 179=	VAL INTELLIGENCE FURNISHED MINATION IN ACCORDANCE WIT 58).7	THE FOLLOWING I	NFORMATION TO CIA F DCID 2/3 25X1
2.	Alphabetical Desi	gnators In connection with	h information co	ntained herein. 25X1
	specific points o	f interest are		
	-	referred to in this re	DOLT DA TUE LOTT	OWING SIDDS-
	betical designato	Total à		
	betical designato	- · · · · · · · · · · · · · · · · · · ·		25X1
	betical designato	A. Path of entrance		
	betical designato	- · · · · · · · · · · · · · · · · · · ·		25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth	energy with a driving above and the	
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische	energy with a driving above and the	25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker	energy with a decision of the second	25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker	arg e d	25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker	arg e d cers	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank	arged cers ships	25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
	betical designato	A. Path of entrance B. Searchlight C. Bropped anchor D. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tank J. Two or three Liberty	arged cers ships	25X1 25X1 25X1
ISTRIBUTI		A. Path of entrance B. Searchlight C. Bropped anchor B. Berth E. Outgoing pilot dische F. Direction of swell G. tanker H. Soviet tanker I. Soviet and tan J. Two or three Liberty K. Soviet passenger ship	arged cers ships	25X1 25X1 25X1

NO DISSEM ABROAD

LIMITED
LIMI

Approved For Release 2009/01/21 : CIA-RDP80T00246A005200060001-7 C-O-N-I-I-D-E-N-T-I-A-L 25X1 5. 6. Berth 7. five tankers could berth at mole and its land extension. 25X1 the desk of mole was constructed of stone. There was no railroad on the mole, but an asphalt road ran the length of it. The pipes conducting the benzel and diesel fuel ram underground and emerged 25X1 in a nest of six or eight pipes with 8" and 10" diameters. No handling equipment was found at the berth a single flexible hose connection with a 10" diameter. Benzol was loaded at the rate of 200 long 25X1 tons per hour. Water was available at the berth. the distance between the water level and the deck of mole was 100. 25X1 8. Naval Vessels one cruiser and two destroyers of the Soviet Navy about eight miles on the part bow headed in the direction of Poti. These naval vessels were in a line ahead formation with the cruiser in the middle. Their speed was approximately 15 knots, and they displayed con-25X1 ventional pavigation lights. C-O-M-F-I-D-E-N-T-I-A-L NO DISSEM ABROAD HOPORE

25X1

C-0-1-7-1-D-R-1-7-1-1-1

. 3 -

14 thousand tens de deadweight was bert	berthed. At designator I first adweight and later a tanker hed. At designator J designator K 2 Soviet passenger a	r of two thousand tons two or three 25>
tons deadweight eac	h berthed for one day on two sep these passengerships made on	arate occasions.
Communicoded		pubtful if all mooring
buove in the harbor	have been removed. Recent photo are still in place.	ographs indicate that
some of those buoys		

C-O-H-F-I-D-E-N-T-I-A-I

NOT OF I

NO DISSEN ADROAD